

	L #	Hits	Search Text	DBs
1	L1	34967	process\$3 near10 ((real adj2 time) realtime)	USPAT; US-PGPUB
2	L2	47600	communicat\$3 near20 (voice audio video)	USPAT; US-PGPUB
3	L3	2574	((assist\$3 back\$3 backup support\$3 slave co associat\$3 second) near5 process\$3) coprocess\$) near99 (1 2)	USPAT; US-PGPUB
4	L4	3768	((main host assist\$3 back\$3 backup support\$3 master slave co associat\$3 first second) near5 process\$3) coprocess\$) near50 (communicat\$3 near20 (data parameter attribute)) near30 (transfer\$4 transmit\$4 send\$3 forward\$3 queu\$3 buffer)	USPAT; US-PGPUB
5	L5	238	3 and 4	USPAT; US-PGPUB
6	L6	168	5 and (voice audio video ((real adj2 time) realtime)).ab,ti.	USPAT; US-PGPUB
7	L7	11248	process\$3 near10 ((real adj2 time) realtime)	EPO; JPO; DERWENT; IBM_TDB
8	L8	28180	communicat\$3 near20 (voice audio video)	EPO; JPO; DERWENT; IBM_TDB
9	L9	383	((assist\$3 back\$3 backup support\$3 slave co associat\$3 second) near5 process\$3) coprocess\$) near99 (7 8)	EPO; JPO; DERWENT; IBM_TDB
10	L10	1077	((main host assist\$3 back\$3 backup support\$3 master slave co associat\$3 first second) near5 process\$3) coprocess\$) near50 (communicat\$3 near20 (data parameter attribute)) near30 (transfer\$4 transmit\$4 send\$3 forward\$3 queu\$3 buffer)	EPO; JPO; DERWENT; IBM_TDB
11	L11	17	9 and 10	EPO; JPO; DERWENT; IBM_TDB

	ent ID	U	Title	Current OR
1	US 20030 18800 5 A1	<input type="checkbox"/>	Data stream-distribution system and method therefor	709/231
2	US 20030 17617 8 A1	<input checked="" type="checkbox"/>	Wireless communication terminal	455/334
3	US 20030 17471 2 A1	<input checked="" type="checkbox"/>	Mechanism for utilizing voice path DMA in packetized voice communication system to decrease latency and processor overhead	370/395 .64
4	US 20030 17218 5 A1	<input checked="" type="checkbox"/>	Method and system for adding text data to data communication sessions	709/246
5	US 20030 16790 6 A1	<input checked="" type="checkbox"/>	Musical information processing terminal, control method therefor, and program for implementing the method	84/615
6	US 20030 15431 7 A1	<input checked="" type="checkbox"/>	Computer apparatus and system configuration method	709/253
7	US 20030 13354 5 A1	<input checked="" type="checkbox"/>	Data processing system and method	379/93. 01
8	US 20030 12634 8 A1	<input checked="" type="checkbox"/>	Multi-processing memory duplication system	710/314
9	US 20030 12502 3 A1	<input checked="" type="checkbox"/>	Method and system for providing a wireless terminal communication session integrated with data and voice services	455/426 .1
10	US 20030 11224 3 A1	<input checked="" type="checkbox"/>	Macroblock padding	345/441
11	US 20030 09544 7 A1	<input checked="" type="checkbox"/>	Shared memory controller for display processor	365/200
12	US 20030 08096 3 A1	<input checked="" type="checkbox"/>	High performance low cost video game system with coprocessor providing high speed efficient 3D graphics and digital audio signal processing	345/501
13	US 20030 06104 8 A1	<input checked="" type="checkbox"/>	Text-to-speech native coding in a communication system	704/260
14	US 20030 03241 9 A1	<input checked="" type="checkbox"/>	Information processing system, information processing method of information processing system, information processing apparatus, and information processing program	455/419
15	US 20030 00196 6 A1	<input checked="" type="checkbox"/>	Picture display device and picture display method	348/553
16	US 20020 18145 9 A1	<input checked="" type="checkbox"/>	Wireless communication apparatus	370/389
17	US 20020 17174 1 A1	<input checked="" type="checkbox"/>	High speed digital video serial link	348/211 .3

Docu- ment ID		Title	Current OR
18	US 20020 16391 8 A1	<input checked="" type="checkbox"/> System and method for distributed processing of packet data containing audio information	370/399
19	US 20020 13107 8 A1	<input checked="" type="checkbox"/> Display of image in response to printing instruction	358/1.1 5
20	US 20020 08776 1 A1	<input checked="" type="checkbox"/> Peripheral video conferencing system	710/65
21	US 20020 08776 0 A1	<input checked="" type="checkbox"/> Peripheral video conferencing system	710/62
22	US 20020 07781 4 A1	<input checked="" type="checkbox"/> Voice recognition system method and apparatus	704/246
23	US 20020 07707 2 A1	<input checked="" type="checkbox"/> Radio transmitter and receiver	455/180 .1
24	US 20020 07581 5 A1	<input checked="" type="checkbox"/> Computer-based multi-media communications system and method	370/276
25	US 20020 07281 6 A1	<input checked="" type="checkbox"/> Audio system	700/94
26	US 20020 06566 2 A1	<input checked="" type="checkbox"/> Voice recognition peripheral device	704/275
27	US 20020 06415 3 A1	<input checked="" type="checkbox"/> Customizable scripting based telephone system and telephone devices	370/355
28	US 20020 03108 6 A1	<input checked="" type="checkbox"/> Systems, processes and integrated circuits for improved packet scheduling of media over packet	370/229
29	US 20020 02933 1 A1	<input checked="" type="checkbox"/> Communication protocol processing unit formed by multiprocessor	712/36
30	US 20020 02870 2 A1	<input checked="" type="checkbox"/> Method and apparatus for transmitting and receiving data using continuous tone control squelch system	455/701
31	US 20020 01811 5 A1	<input checked="" type="checkbox"/> Communication terminal device and control method thereof	348/14. 08
32	US 20010 04867 8 A1	<input checked="" type="checkbox"/> Processing device network	370/352
33	US 20010 04483 1 A1	<input checked="" type="checkbox"/> System for communicating messages	709/206
34	US 20010 04358 7 A1	<input checked="" type="checkbox"/> APPARATUS AND METHOD OF CONNECTING COMPUTER NETWORK TO TELEPHONE	370/352

	L	n	Document ID	?	Title	OR
35			US 20010 03617 8 A1	<input checked="" type="checkbox"/>	Telecommunications switch with programmable call processing and real time account management for switching and billing all common informational protocols on a single switch and network	370/364
36			US 20010 02331 6 A1	<input checked="" type="checkbox"/>	System and method for generating and transferring data	600/301
37			US 20010 01877 1 A1	<input checked="" type="checkbox"/>	System and method for supplying supplemental information for video programs	725/91
38			US 20010 01835 1 A1	<input checked="" type="checkbox"/>	Communication terminal device	455/552 .1
39			US 65939 29 B2	<input checked="" type="checkbox"/>	High performance low cost video game system with coprocessor providing high speed efficient 3D graphics and digital audio signal processing	345/501
40			US 65711 09 B1	<input checked="" type="checkbox"/>	Wireless local loop system enabling FAX service and method of performing FAX data service	455/555
41			US 65670 93 B1	<input checked="" type="checkbox"/>	Single semiconductor chip for adapting video signals to display apparatus	345/519
42			US 65670 41 B1	<input checked="" type="checkbox"/>	Network system and method for a remote reference receiver system	342/357 .03
43			US 65642 69 B1	<input checked="" type="checkbox"/>	Bi-directional data transfer using the video blanking period in a digital data stream	710/20
44			US 65561 97 B1	<input checked="" type="checkbox"/>	High performance low cost video game system with coprocessor providing high speed efficient 3D graphics and digital audio signal processing	345/419
45			US 65390 87 B1	<input checked="" type="checkbox"/>	Audio conferencing system	379/202 .01
46			US 65325 91 B1	<input checked="" type="checkbox"/>	System for downloading computer software with broadcasting program	725/132
47			US 65295 02 B2	<input checked="" type="checkbox"/>	Systems and methods for multiple mode voice and data communications using intelligently bridged TDM and packet buses and methods for performing telephony and data functions using the same	370/353
48			US 65196 62 B2	<input checked="" type="checkbox"/>	Peripheral video conferencing system	710/60
49			US 65077 65 B1	<input checked="" type="checkbox"/>	Computer integrated manufacturing control and information system	700/95
50			US 64777 08 B1	<input checked="" type="checkbox"/>	Bidirectional communication system, client terminal, client management server, and broadcast server	725/116
51			US 64456 79 B1	<input checked="" type="checkbox"/>	Stream communication system and stream transfer control method	370/232
52			US 64079 96 B1	<input checked="" type="checkbox"/>	Processing device network	370/352
53			US 63972 75 B1	<input checked="" type="checkbox"/>	Peripheral video conferencing system	710/60
54			US 63891 49 B1	<input checked="" type="checkbox"/>	Method and apparatus to improve video processing in a computer system or the like	382/100
55			US 63718 54 B1	<input checked="" type="checkbox"/>	Combined game system	463/42

	Docum ent ID	U	Title	Current OR
56	US 63698 55 B1	<input checked="" type="checkbox"/>	Audio and video decoder circuit and system	348/423 .1
57	US 63698 22 B1	<input checked="" type="checkbox"/>	Audio-driven visual representations	345/473
58	US 63633 49 B1	<input checked="" type="checkbox"/>	Method and apparatus for performing distributed speech processing in a communication system	704/275
59	US 63428 92 B1	<input checked="" type="checkbox"/>	Video game system and coprocessor for video game system	345/503
60	US 63318 56 B1	<input checked="" type="checkbox"/>	Video game system with coprocessor providing high speed efficient 3D graphics and digital audio signal processing	345/503
61	US 63138 64 B1	<input checked="" type="checkbox"/>	Image and voice communication system and videophone transfer method	348/14. 02
62	US 63108 64 B1	<input checked="" type="checkbox"/>	Voice echo cancellation for SVD modems	370/286
63	US 62927 81 B1	<input checked="" type="checkbox"/>	Method and apparatus for facilitating distributed speech processing in a communication system	704/270 .1
64	US 62646 14 B1	<input checked="" type="checkbox"/>	System and method for generating and transferring medical data	600/528
65	US 62635 05 B1	<input checked="" type="checkbox"/>	System and method for supplying supplemental information for video programs	725/110
66	US 62401 65 B1	<input checked="" type="checkbox"/>	Communication support system in which a caller profile from a data processing device is transmitted to a telephone device upon incoming of a call	379/88. 21
67	US 62398 10 B1	<input checked="" type="checkbox"/>	High performance low cost video game system with coprocessor providing high speed efficient 3D graphics and digital audio signal processing	345/420
68	US 62260 17 B1	<input checked="" type="checkbox"/>	Methods and apparatus for improving read/modify/write operations	345/531
69	US 62090 26 B1	<input checked="" type="checkbox"/>	Central processing and combined central and local processing of personalized real-time traveler information over internet/intranet	709/218
70	US 62086 58 B1	<input checked="" type="checkbox"/>	Systems and methods for multiple mode voice and data communications using intelligently bridged TDM and packet buses and methods for performing telephony and data functions using the same	370/401
71	US 62083 72 B1	<input checked="" type="checkbox"/>	Remote electromechanical control of a video communications system	348/14. 16
72	US 62081 04 B1	<input checked="" type="checkbox"/>	Robot control unit	318/568 .11
73	US 61667 48 A	<input checked="" type="checkbox"/>	Interface for a high performance low cost video game system with coprocessor providing high speed efficient 3D graphics and digital audio signal processing	345/522
74	US 61638 73 A	<input checked="" type="checkbox"/>	Data communication method and system	714/782
75	US 61544 66 A	<input checked="" type="checkbox"/>	Data transmitting system	370/466
76	US 61095 25 A	<input checked="" type="checkbox"/>	Method and device for registering vehicles in a road toll facility	235/384
77	US 60887 02 A	<input checked="" type="checkbox"/>	Group publishing system	707/103 R

	Docum ent ID	U	Title	Current OR
78	US 60846 31 A	<input checked="" type="checkbox"/>	High-speed digital video serial link	348/211 .6
79	US 60731 92 A	<input checked="" type="checkbox"/>	Peripheral video conferencing system with control unit that controls presentation of remote video signal through the output connector	710/65
80	US 60728 30 A	<input checked="" type="checkbox"/>	Method for generating a compressed video signal	375/240 .22
81	US 60675 16 A	<input checked="" type="checkbox"/>	Speech and text messaging system with distributed speech recognition and speaker database transfers	704/244
82	US 60610 89 A	<input checked="" type="checkbox"/>	High-speed digital video serial link	348/211 .6
83	US 60292 21 A	<input checked="" type="checkbox"/>	System and method for interfacing a digital signal processor (DSP) to an audio bus containing frames with synchronization data	710/305
84	US 60264 34 A	<input checked="" type="checkbox"/>	Data transmission processing system	725/105
85	US 60208 63 A	<input checked="" type="checkbox"/>	Multi-media processing system with wireless communication to a remote display and method using same	345/3.1
86	US 59954 91 A	<input checked="" type="checkbox"/>	Method and apparatus for multiple media digital communication system	370/263
87	US 59497 64 A	<input checked="" type="checkbox"/>	Conference call on a personal handy phone system portable station	370/263
88	US 59464 71 A	<input checked="" type="checkbox"/>	Method and apparatus for emulating laboratory instruments at remote stations configured by a network controller	703/23
89	US 59262 26 A	<input checked="" type="checkbox"/>	Method for adjusting the quality of a video coder	375/240 .22
90	US 59095 55 A	<input checked="" type="checkbox"/>	Method and system for supporting data communication between personal computers using audio drivers, microphone jacks, and telephone jacks	709/253
91	US 58988 60 A	<input checked="" type="checkbox"/>	System and method for automatically generating a control drawing for a real-time process control system	703/6
92	US 58754 36 A	<input checked="" type="checkbox"/>	Virtual transcription system	705/34
93	US 58646 81 A	<input checked="" type="checkbox"/>	Video encoder/decoder system	709/247
94	US 58480 97 A	<input checked="" type="checkbox"/>	Transceiver apparatus employing wideband FFT channelizer and inverse FFT combiner for a multichannel communication network	375/219
95	US 58452 39 A	<input checked="" type="checkbox"/>	Modular audio data processing architecture	704/200
96	US 58419 71 A	<input checked="" type="checkbox"/>	Information transmission system for transmitting video signals over cellular telephone networks	709/200
97	US 58320 66 A	<input checked="" type="checkbox"/>	Audio response/report device	379/106 .01
98	US 58316 78 A	<input checked="" type="checkbox"/>	Video encoder/decoder system	375/240 .22
99	US 58219 85 A	<input checked="" type="checkbox"/>	Multi-point videoconference system having a fixed control station for data transfer	348/14. 09
100	US 58187 36 A	<input checked="" type="checkbox"/>	System and method for simulating signal flow through a logic block pattern of a real time process control system	703/16

	Docum ent ID	U	Title	Current OR
101	US 58155 03 A	<input checked="" type="checkbox"/>	Digital simultaneous voice and data mode switching control	370/471
102	US 58052 28 A	<input checked="" type="checkbox"/>	Video encoder/decoder system	375/240 .22
103	US 58022 81 A	<input checked="" type="checkbox"/>	Peripheral audio/video communication system that interfaces with a host computer and determines format of coded audio/video signals	709/228
104	US 57907 87 A	<input checked="" type="checkbox"/>	Device for interfacing a CD-ROM player to an entertainment or information network and a network including such device	709/250
105	US 57905 32 A	<input checked="" type="checkbox"/>	Voice over video communication system	370/286
106	US 57646 28 A	<input checked="" type="checkbox"/>	Dual port interface for communication between a voice-over-data system and a conventional voice system	370/271
107	US 57646 27 A	<input checked="" type="checkbox"/>	Method and apparatus for a hands-free speaker phone	370/271
108	US 57545 89 A	<input checked="" type="checkbox"/>	Noncompressed voice and data communication over modem for a computer-based multifunction personal communications system	375/216
109	US 57489 07 A	<input checked="" type="checkbox"/>	Medical facility and business: automatic interactive dynamic real-time management	705/2
110	US 57292 82 A	<input checked="" type="checkbox"/>	Video camera system	348/14. 12
111	US 57092 09 A	<input checked="" type="checkbox"/>	Ultrasound signal processing system	600/447
112	US 56968 09 A	<input checked="" type="checkbox"/>	Advanced intelligent network based computer architecture for concurrent delivery of voice and text data using failure management system	379/22. 01
113	US 56732 68 A	<input checked="" type="checkbox"/>	Modem resistant to cellular dropouts	370/522
114	US 56732 57 A	<input checked="" type="checkbox"/>	Computer-based multifunction personal communication system	370/286
115	US 56662 91 A	<input checked="" type="checkbox"/>	Device for interfacing a CD-ROM player to an entertainment or information network and a network including such device	709/250
116	US 56234 90 A	<input checked="" type="checkbox"/>	Method and apparatus for multiple media digital communication system	370/263
117	US 56216 72 A	<input checked="" type="checkbox"/>	Multitask control system	700/5
118	US 56195 08 A	<input checked="" type="checkbox"/>	Dual port interface for a computer-based multifunction personal communication system	370/495
119	US 56174 23 A	<input checked="" type="checkbox"/>	Voice over data modem with selectable voice compression	370/426
120	US 56067 07 A	<input checked="" type="checkbox"/>	Real-time image processor	345/418
121	US 56006 49 A	<input checked="" type="checkbox"/>	Digital simultaneous voice and data modem	370/435
122	US 55925 86 A	<input checked="" type="checkbox"/>	Voice compression system and method	704/220
123	US 55770 41 A	<input checked="" type="checkbox"/>	Method of controlling a personal communication system	370/271

	Docum ent ID	U	Title	Current OR
124	US 55747 25 A	<input checked="" type="checkbox"/>	Communication method between a personal computer and communication module	370/426
125	US 55725 83 A	<input checked="" type="checkbox"/>	Advanced intelligent network with intelligent peripherals interfaced to the integrated services control point	379/221 .09
126	US 55684 95 A	<input checked="" type="checkbox"/>	Modular audio data processing architecture	714/798
127	US 55597 93 A	<input checked="" type="checkbox"/>	Echo cancellation system and method	370/286
128	US 55487 25 A	<input checked="" type="checkbox"/>	System for transmitting command and/or data in a single packet and automatically reporting status a predetermined time after receiving a command	709/208
129	US 55374 35 A	<input checked="" type="checkbox"/>	Transceiver apparatus employing wideband FFT channelizer with output sample timing adjustment and inverse FFT combiner for multichannel communication network	375/219
130	US 55352 40 A	<input checked="" type="checkbox"/>	Transceiver apparatus employing wideband FFT channelizer and inverse FFT combiner for multichannel communication network	375/219
131	US 55352 04 A	<input checked="" type="checkbox"/>	Ringdown and ringback signalling for a computer-based multifunction personal communications system	370/495
132	US 55171 85 A	<input checked="" type="checkbox"/>	Building communication and control system	340/5.3 3
133	US 55008 59 A	<input checked="" type="checkbox"/>	Voice and data transmission system	370/468
134	US 54993 17 A	<input checked="" type="checkbox"/>	Audio message storing circuit and control method therefor	704/270
135	US 54954 73 A	<input checked="" type="checkbox"/>	Method and apparatus for implementing hardware independent echo cancellation in a full-duplex audio stream in a computer system	370/286
136	US 54870 67 A	<input checked="" type="checkbox"/>	Audio data communications	370/460
137	US 54835 74 A	<input checked="" type="checkbox"/>	Communication terminal equipment	379/32. 04
138	US 54714 70 A	<input checked="" type="checkbox"/>	Computer-based multifunction personal communications system	370/271
139	US 54653 70 A	<input checked="" type="checkbox"/>	Electronic meeting support system	709/204
140	US 54577 82 A	<input checked="" type="checkbox"/>	Digital signal processing circuit board having use for voice processing system	704/200
141	US 54539 86 A	<input checked="" type="checkbox"/>	Dual port interface for a computer-based multifunction personal communication system	370/259
142	US 54522 89 A	<input checked="" type="checkbox"/>	Computer-based multifunction personal communications system	370/286
143	US 54285 55 A	<input checked="" type="checkbox"/>	Facility and gas management system	700/275
144	US 53922 23 A	<input checked="" type="checkbox"/>	Audio/video communications processor	709/218
145	US 53554 43 A	<input checked="" type="checkbox"/>	Image computing system	345/589
146	US 53135 86 A	<input checked="" type="checkbox"/>	Co-processor de-coupling bus structure	712/34

	ent ID	U	Title	Current OR
147	US 53013 50 A	<input checked="" type="checkbox"/>	Real time storage/retrieval subsystem for document processing in banking operations	705/33
148	US 52952 65 A	<input checked="" type="checkbox"/>	Device for enhancing the performance of a real time executive kernel associated with a multiprocessor structure that can include a large number of processors	709/100
149	US 52768 66 A	<input checked="" type="checkbox"/>	System with two different communication mediums, transmitting retrieved video and compressed audio information to plural receivers responsively to users' requests	725/114
150	US 52629 65 A	<input checked="" type="checkbox"/>	System and method for high speed computer graphics image computation using a parallel connected, asynchronous multiprocessor ring coupled to a synchronous special purpose video processing ring	358/1.1
151	US 52573 97 A	<input checked="" type="checkbox"/>	Mobile data telephone	455/553 .1
152	US 52549 99 A	<input checked="" type="checkbox"/>	Video signal processor for radar system	342/197
153	US 52395 43 A	<input checked="" type="checkbox"/>	Communication system and a central processing unit as well as a communication station in the communication system	370/458
154	US 51756 79 A	<input checked="" type="checkbox"/>	Control for electronic image processing systems	700/28
155	US 51310 26 A	<input checked="" type="checkbox"/>	Facsimile system having auto-answering function	379/100 .16
156	US 51289 81 A	<input checked="" type="checkbox"/>	Radio communication system and a portable wireless terminal	455/450
157	US 50738 90 A	<input checked="" type="checkbox"/>	Remote agent operation for automatic call distributors	370/270
158	US 50724 42 A	<input checked="" type="checkbox"/>	Multiple clock rate teleconferencing network	370/265
159	US 49145 87 A	<input checked="" type="checkbox"/>	Financial data processing system with distributed data input devices and method of use	705/38
160	US 49028 81 A	<input checked="" type="checkbox"/>	Parallel process communications terminal and network	235/381
161	US 48622 68 A	<input checked="" type="checkbox"/>	Addressable cable television control system with video format data transmission	348/463
162	US 48356 99 A	<input checked="" type="checkbox"/>	Automated distributed control system for a weaving mill	700/140
163	US 45649 15 A	<input checked="" type="checkbox"/>	YIQ Computer graphics system	345/550
164	US 45218 79 A	<input checked="" type="checkbox"/>	Digital private branch exchange	370/267
165	US 44596 77 A	<input checked="" type="checkbox"/>	VIQ Computer graphics system	345/537
166	US 43074 61 A	<input checked="" type="checkbox"/>	Call processor for a satellite communications controller	379/269
167	US 37455 29 A	<input checked="" type="checkbox"/>	TROUBLE ALARM DEVICE FOR TRANSMISSION SYSTEM	714/815
168	US 36263 82 A	<input type="checkbox"/>	DATA PROCESSING TERMINAL UNIT	358/1.1

	Docum ent ID	U	Title	Current OR
1	JP 20022 21563 A	<input type="checkbox"/>	GPS POSITION DETECTION DEVICE AND GPS POSITION DETECTION SYSTEM	
2	JP 20020 77297 A	<input checked="" type="checkbox"/>	COMMUNICATION PROTOCOL PROCESSOR BY MEANS OF MULTIPROCESSOR	
3	JP 20012 85514 A	<input checked="" type="checkbox"/>	COMMUNICATION DEVICE	
4	EP 12440 05 A2	<input checked="" type="checkbox"/>	Display of image with format conversion in response to printing instruction	
5	EP 71334 3 A2	<input checked="" type="checkbox"/>	Portable multi-information communication device	
6	EP 56929 0 A1	<input checked="" type="checkbox"/>	Flight data processor.	
7	EP 27923 0 A2	<input checked="" type="checkbox"/>	Video adapter with improved data pathing.	
8	US 20030 04641 0 A	<input checked="" type="checkbox"/>	Real-time user support providing method for data processing system, involves sending request to initiate communications link for real-time user support corresponding to detection of monitored user input	
9	JP 09009 125 A	<input checked="" type="checkbox"/>	Electronic still camera system for photograph recording on solid state memory, magnetic recording medium - has transmitter and receiver which performs transmission of video signal processing data through first and second communication units to external device or main body	
10	JP 07288 645 A	<input checked="" type="checkbox"/>	Image processor transferring audio/voice data to external processor - has communication controller, audio data memory and associated management device for transfer processing which is set-up w.r.t. indication signal from external terminal NoAbstract	
11	GB 22769 53 A	<input checked="" type="checkbox"/>	Multi-task control system for controlling operations of controlled devices for e.g. welding or work piece assembly - comprises multi-task processor communicating with real-time processor by exchange of data through communication memory	
12	BE 10056 54 A	<input checked="" type="checkbox"/>	Colour image storage and reproduction system - includes large removable hard discs holding file data relating to scanned images and their corrected colour tints	
13	EP 56929 0 A	<input checked="" type="checkbox"/>	Flight information processor - uses ASIC with dual-access memory providing data transfer between data processor and communications processor	
14	EP 51755 8 A	<input checked="" type="checkbox"/>	High performance real-time executive kernel for multiple processors - uses multiple operation control circuits, one for each processor, and allows all processors access to all control circuits	
15	EP 42373 0 A	<input checked="" type="checkbox"/>	Domestic data communication network with audio visual device - sends type of access and slave memory address to data processing unit which sends memory access designating frame to slave	
16	GB 22301 62 A	<input checked="" type="checkbox"/>	Mobile telephone with paging - comprises separate paging signal channel in addition to conventional transceiver channels which process voice signals	
17	EP 36718 3 A	<input type="checkbox"/>	Computer graphics image computing system - has computing sub-systems and digital video processors connected for exchanging data	